

## AMENDMENTS TO SPECIFICATION

Please amend the paragraph beginning on Page 14, line 14 and spanning Page 15 as follows:

Provided last are control mechanisms. The control mechanisms includes a scribe 90. The scribe is secured to, and depends from, the free end of the primary arm. The scribe is located over the template. The scribe has a knob 92. The knob is adapted to be held by a user in moving the scribe to outline the profile of the primary recesses. The control mechanisms also includes a handle 94. The handle has an exterior end. The exterior end is formed with a grip 96 or counterweight. The handle also has an ~~interior end 96~~ interior end 98. The interior end is threadedly coupled to the midpoint of the tube for guiding the router in forming the depths of the primary and secondary recesses. The grip is also adapted to function as a variable counter weight by being rotated to increase and decrease the moment of inertia of the pantograph around the tube. The grip is adapted to be held and ~~mover~~ moved by a user during operation and use and also to function as a counterweight to offset the weight of the router. It adjusts for different routers of different weights. A set screw preferably secures the grip or counterweight to the handle 94 to save the distance to the tube 42 for ease of operation.